
[Web](#)
[Images](#)
[Groups](#)
[News](#)
[Froogle](#)
[Local](#)
[New!](#)
[more »](#)

[Advanced Search](#)
[Preferences](#)

Web

Results 1 - 10 of about 1,110,000 for virtual token, physical. (0.26 seconds)

SIGNAL Magazine

Virtual Token Leaves No Footprint By Henry S. Kenyon September 2002 ...

MobilePass functions like a **token** authentication system but without **physical tokens**, ...

www.afcea.org/signal/articles/anmviewer.asp?a=359&z=21 - 31k - [Cached](#) - [Similar pages](#)

[PDF] Internal/Conf Generic Template

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Why is Cisco selling **virtual tokens** instead of **physical package tokens**? ...

they could **physical** packages. **Virtual tokens** eliminate the need to create ...

www.cisco.com/public/scc/SCC_Registration_Reseller_QA.pdf - [Similar pages](#)

[PDF] Questions and Answers

File Format: PDF/Adobe Acrobat - [View as HTML](#)

business from a **physical** packaged service registration model to a **virtual token**

... A: If you attempt to register a **Physical Packaged Service token** after ...

www.cisco.com/public/scc/QA_EOL_Physical_Packaged_Services_external_v1.02.pdf -

[Similar pages](#)

[[More results from www.cisco.com](#)]

Token Ring Network IEEE Standards Media Access Control

This page is about **token ring** networks and IEEE Standards Media Access Control.

... 5: **Token Ring** Access Method and **Physical Layer** Specification ...

www.fattyboombatty.com/inquester32863.htm - 174k - [Cached](#) - [Similar pages](#)

Virtual Server 2005 Frequently Asked Questions

Virtual machines use the CPU of the **physical** computer, which means that a **virtual**

machine has the ... Q. Can **Virtual Server 2005** use **token ring** networking? ...

www.microsoft.com/windowsserversystem/virtualserver/evaluation/virtualizationfaq.mspx - 98k - Oct 29, 2005 -

[Cached](#) - [Similar pages](#)

Virtual Digipass

Virtual Digipass logo Strong authentication has extended its borders. With **Virtual**

Digipass ... except for Self-Assign since no **Physical Token** is involved. ...

www.vasco.com/vdp/ - 11k - Oct 29, 2005 - [Cached](#) - [Similar pages](#)

VLAN (Virtual LAN) (Linktionary term)

Description of VLAN (**Virtual LAN**) from Tom Sheldon's Encyclopedia of ... In the

VLAN model, a computer at any location on the **physical** network can ...

www.linktionary.com/v/vlan.html - 17k - [Cached](#) - [Similar pages](#)

Networking - Network Introduction

One of the early types of networking topologies was **Token Ring**. **Token Ring** uses

a **token** passing ... Usually, bridges operate at the **physical** network level. ...

comm.ncicrf.gov/networking/networkintro.html - 26k - [Cached](#) - [Similar pages](#)

TCPmag.com | Archives: Set Up Your Home Router Lab! Part 4

We set the encapsulation type on that **physical** interface to "encapsulation ...

The example configuration for **virtual Token Ring** is highlighted in blue. ...

tcpmag.com/archives/article.asp?EditorialsID=77 - 56k - [Cached](#) - [Similar pages](#)

MOREnet: Technical Support

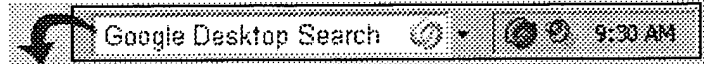
Physical Network: The **physical** network covers everything from network ...

There are several options for a LAN, including Ethernet, **Token** Ring, ATM and FDDI. ...

www.more.net/technical/research/network/bestpractices/general.html - 18k - [Cached](#) - [Similar pages](#)

Google

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**



Free! Instantly find your email, files, media and web history. [Download now.](#)

virtual token, physical **Search**

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google


[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) |

Welcome United States Patent and Trademark Office

Search Results
[BROWSE](#)
[SEARCH](#)
[IEEE XPLORE GUIDE](#)

Results for "(virtual token<in>metadata)"

☒ e-mail
Your search matched **15** of **1250969** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

[View Session History](#)
[New Search](#)

Modify Search

(virtual token<in>metadata)

☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

Select Article Information

- ☐ **1. A virtual token dual bus protocol for the interconnection network in CDM, communication system**
Youn-Kwae Jeong; Jae-Sup Lee; Byeong-Nam Yoon;
Computers and Communications, 1998. ISCC '98. Proceedings. Third IEEE Sy
30 June-2 July 1998 Page(s):370 - 374
Digital Object Identifier 10.1109/ISCC.1998.702549
[AbstractPlus](#) | Full Text: [PDF](#)(48 KB) IEEE CNF
- ☐ **2. Congestion control by traffic shaping for ground/satellite network**
Ju, T.; Ogasawara, G.;
MILCOM 97 Proceedings
Volume 3, 2-5 Nov. 1997 Page(s):1318 - 1322 vol.3
Digital Object Identifier 10.1109/MILCOM.1997.644981
[AbstractPlus](#) | Full Text: [PDF](#)(548 KB) IEEE CNF
- ☐ **3. A multicast protocol based on a single logical ring using a virtual token a clocks**
Weijia Jia; Jiannong Cao; To-Yat Cheung;
Parallel Processing, 1996., Proceedings of the 1996 International Conference
Volume 1, 12-16 Aug. 1996 Page(s):85 - 92 vol.1
Digital Object Identifier 10.1109/ICPP.1996.537147
[AbstractPlus](#) | Full Text: [PDF](#)(616 KB) IEEE CNF
- ☐ **4. Buzz-Net: A Hybrid Token/Random Access LAN**
Gerla, M.; Guang-Shing Wang; Rodrigues, P.;
Selected Areas in Communications, IEEE Journal on
Volume 5, Issue 6, Jul 1987 Page(s):977 - 988
[AbstractPlus](#) | Full Text: [PDF](#)(1248 KB) IEEE JNL
- ☐ **5. Fault-tolerant scaleable multicast algorithm with piggybacking approach process ring**
Jia, W.; Zhao, W.;
Computers and Digital Techniques, IEE Proceedings-
Volume 145, Issue 4, July 1998 Page(s):292 - 300
[AbstractPlus](#) | Full Text: [PDF](#)(972 KB) IEE JNL
- ☐ **6. A high performance virtual token-passing multiple-access method for mu**

networks

Karmarkar, V.V.; Kuhl, J.G.;
Distributed Computing Systems, 1989., 9th International Conference on
5-9 June 1989 Page(s):432 - 439
Digital Object Identifier 10.1109/ICDCS.1989.37974
[AbstractPlus](#) | Full Text: [PDF](#)(624 KB) IEEE CNF

- ☐ **7. Estimating metrical change in fully connected mobile networks-a least up the worst case**
Gold, Y.I.; Moran, S.;
Computers, IEEE Transactions on
Volume 37, Issue 9, Sept. 1988 Page(s):1156 - 1162
Digital Object Identifier 10.1109/12.2272
[AbstractPlus](#) | Full Text: [PDF](#)(532 KB) IEEE JNL

- ☐ **8. A Web-based, collaborative, computer-aided sequential control design to**
Chiameing Yen; Wu-Jeng Li; Jui-Cheng Lin;
Control Systems Magazine, IEEE
Volume 23, Issue 2, April 2003 Page(s):14 - 19
Digital Object Identifier 10.1109/MCS.2003.1188768
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(1469 KB) IEEE JNL

- ☐ **9. Adding local priority-based dispatching mechanisms to P-NET networks: approach**
Tovar, E.; Vasques, F.; Burns, A.;
Real-Time Systems, 1999. Proceedings of the 11th Euromicro Conference on
9-11 June 1999 Page(s):175 - 184
Digital Object Identifier 10.1109/EMRTS.1999.777464
[AbstractPlus](#) | Full Text: [PDF](#)(184 KB) IEEE CNF

- ☐ **10. AVTR-a random access method for mobile networks**
Lotter, M.P.; van Rooyen, P.;
Spread Spectrum Techniques and Applications, 1998. Proceedings., 1998 IEEE International Symposium on
Volume 3, 2-4 Sept. 1998 Page(s):965 - 967 vol.3
Digital Object Identifier 10.1109/ISSSTA.1998.722522
[AbstractPlus](#) | Full Text: [PDF](#)(288 KB) IEEE CNF

- ☐ **11. Pre-run-time schedulability analysis of P-NET fieldbus networks**
Tovar, E.; Vasques, F.;
Industrial Electronics Society, 1998. IECON '98. Proceedings of the 24th Annual the IEEE
Volume 1, 31 Aug.-4 Sept. 1998 Page(s):236 - 241 vol.1
Digital Object Identifier 10.1109/IECON.1998.724001
[AbstractPlus](#) | Full Text: [PDF](#)(536 KB) IEEE CNF

- ☐ **12. MITION: a MAC-layer hybrid protocol for multi-channel real-time LANs**
Koubias, S.A.; Haralabidis, H.C.;
Electronics, Circuits, and Systems, 1996. ICECS '96., Proceedings of the Third International Conference on
Volume 1, 13-16 Oct. 1996 Page(s):327 - 330 vol.1
Digital Object Identifier 10.1109/ICECS.1996.582817
[AbstractPlus](#) | Full Text: [PDF](#)(252 KB) IEEE CNF

- ☐ **13. L-Expressnet: The Communication Subnetwork for the C-NET Project**
Borgonovo, F.; Fratta, L.; Tarini, F.; Zini, P.;
Communications, IEEE Transactions on [legacy, pre - 1988]
Volume 33, Issue 7, Jul 1985 Page(s):612 - 619

[AbstractPlus](#) | Full Text: [PDF](#)(904 KB) IEEE JNL



14. A Local Area Network as a Telephone Local Subscriber Loop

Musser, J.; Then Liu; Liang Li; Boggs, G.;
Selected Areas in Communications, IEEE Journal on
Volume 1, Issue 6, Dec 1983 Page(s):1046 - 1054

[AbstractPlus](#) | Full Text: [PDF](#)(984 KB) IEEE JNL



15. Heuristic token selection for total order reliable multicast communication

Weijia Jia; Jiannong Cao; Xiaohua Jia;
Autonomous Decentralized Systems, 1997. Proceedings. ISADS 97., Third Int.
Symposium on
9-11 April 1997 Page(s):61 - 68

Digital Object Identifier 10.1109/ISADS.1997.590604

[AbstractPlus](#) | Full Text: [PDF](#)(708 KB) IEEE CNF



Indexed by
 Inspec®

[Help](#) [Contact Us](#) [Privacy & :](#)

© Copyright 2005 IEEE -